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March 2, 1964

UNITED STATES DEPARTMENT OF AGRICULTURE
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Exchange of Translations Scheme
(British Commonwealth Forestry Conference)

<u>Translation No.</u>	<u>Author, Title, and Source</u>
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(a) Translations completed and distributed

539	DEPPE, H., and ERNST, K. Measuring the surface of particle board. Holz als Roh- und Werkstoff 21(4):129-132, April 1963.
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(b) Translations being reproduced

NIL

(c) Translations scheduled

569	YAMAGISHI, Y., IMURA, S., and OKADA, M. Studies on the test methods of particle boards and particle board core plywoods. Part I Modified Northcott's cleavage test as a test method on the internal bond quality of particle boards. Report No. 31. Hokkaido Forest Products Research Institute, September 1963.
570	VANESSE, R. Contribution to the study of the physical properties of particle board obtained from self agglomeration. A study of the variation in density. Forest Laboratory, University of Louvain, Extrait de Agricultura, Vol. II, series 2, No. 3, pp. 355-369, September 1963.
571	ANDRE, P. Contribution to the study of the compression of lignocellulosic elements. Influence of the degree of humidity of the particles on the properties of particle board made from Picea abies (Karst). Forest Laboratory, University of Louvain. Centre d'Etude pour l'Utilisation des Sciures de Bois 5 - 1963.

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- 572 ANDRE, P. Contribution to the study of the compression of lignocellulosic elements. Discovery of an endothermic phase in the course of the compression of particles of *Picea abies* (Karst). Forest Laboratory, University of Louvain. Centre d'Etude pour l'Utilisation des Sciures de Bois 6 - 1963.
- 573 COURTOIS, H. Micromorphological symptoms of wood deterioration through soft rot. *Holz Forschung und Holz Verwertung* 15(5):88-101, October 1963.
- 574 OGARKOVA, T. V. Temperature deformation of wood during heating. *Derev. Prom.* 5(5):17-18, May 1956.
- 575 CLAD, W. Glue testing in a large chemical plant. *Holz als Roh- und Werkstoff* 21(11):447-452, November 1963.
- 576 VORREITER, L. Fiber saturation point and greatest water absorption of various species of wood. *Holz Forschung* 17(5):139-146, October 1963.